Phillips Co.

Page __/ of /_

GROUNDWATER INDEX

County Phillips Twp. 3.7-10 Rge. 37-15.

County File No. Remarks Name of Appropriator Type of Form 6N4 1958 237080

31	* -				

Approved Stock Form-State Publishing Co., Helens, Montans-42234



File No......

DUPLICATE

T 37 R 27

STATE OF MONTAITA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RightsTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961) B. Leonard Nutten (Name of Appropriator) (Address) County of Phillips State of Mestana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based......Stock Vater..... 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1959 centinuous X 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 gals per minute If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Sec **5** T..**37**. R...**27**. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... Bleetric Pump The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.....drilled, 132 feet, 5 inch casing 10. The estimated amount of groundwater withdrawn each year.....500, GGO gals per year.... 11. The log of formations encountered in the drilling of each well if available..... ---O--17 Blue Clay 17-132 Send & Gravel 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including Signature of Owner Fronaul O Hetton

Date....March 25, 1964

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineen; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

355/7

mise #. 16162

237835

State of Montana,

County of Phillips.

Filed for Receird file. 3.5. day
of March A. D. 1864 1.0:30
o'clock T.M. and duly Recorded in book

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STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

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Industria	·	Drainage					
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Type of screen or perfe			0.56)			***************************************
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How tested:					*************	+n_enee#\ve-pasee*****	***************************************
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator,

mic. 16089 237117

Phillips Co.

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Dec # 2.00.

P.U. Maloney.

Clerk & Lecorder.

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Phillips Co.

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R.V. Maloney Clerk & Rev.

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 42,263

mese # 16460

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County of Phillips,
Filed for Recc. 1 this. 5. day
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County Recorder

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GROUNDWATER INDEX

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County Phillips Twp. 37-12 Rge. 38-E

Sec.	Name of Appropriator	Type of Form	County Film No.	Remarks
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File No.		T. 37 B = 28
DUPLICATE	, 7 ·	County Paillips
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(t	onder Chapter 251, Montana Session Daws, 1	ant)
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County of Phillips have appropriated groundwater	State of National State of State of National Sta	prior to January 1, 1962, as follows:
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x	4. The amount of groundwater per minute)	claimed (in miner's inches or gallons
s	to which water has been app	e acreige and description of the lands
NW4SE Sec5 T3.7 R28 Indicate point of appropriation and place of use, if possible, Each small square represents 10 acres.	6. The means of withdrawing suction of each well or other mean	ch water from the ground and the locans of withdrawal
	and completion of the construction of the ept15,1960-Sept29,1960	well, wells, or other works for with-
8. The depth of water table	175 ft.	
9. So far as it may be availab works for the withdrawal of	ole, the type, size and depth of each well or groundwater	the general specifications of any other casing, 245-282 ft. 3 in.

	oundwater withdrawn each year800.00	
11. The log of formations encour 82-190-grey-sandy-s 264-282-sandstone-w	ntered in the drilling of each well if available hale, 190-252 grey shale, 252 ator	e.O.82 ft. brown sandy shale.
12. Such other information of a reference to book and page o	similar nature as may be useful in carryin	g out the policy of this act including
	Signature of Owner	Mina andrews
		DateDecember 23, 1963
Three copies to be filed by the ow	mer with the County Clerk and Recorder of t	•
• "	not applicable, so state, otherwise the form wil	
-	d Recorder; Duplicate to the State Engineer;	

206528

State of Montania,

County of Phillips,

Filed for Record this

of ALL. A. D. 1963at / 05

o'clock M., M., and duly Recorded in book

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of all MULI Accorded to book

Feeth D.

Heldeltgrunde In Judict of Helde Addition (1980 1980) William Ole Finderinger Standon

County Plilip

County DECEIVE

ONTANA BUREAU OF MINES AND GEOLOGY

Butte, Montana

WATER WELL LOG

STATE ENGINEER

·	
Owner Nina Andrews	Address Loring, Montana
Driller. Simpson Drilling Co	Address Malta, Montana
Date Started Sapt 15, 1960 Location: Sec. 5 T 3 7 R 2 5 14 se	. NNSE
Type of well drilled Equipment used (Dug. driven, bored, or drilled)	churn drill (Churn drill, rotary, other)
Water use: Domestic X Municipal Stock Stock Drainage Cther:	X Irrigation
	Size 4 1mt
_	Size
	Size
Perforated or Ecreenett: Ft. 264 to ft. 272 Ft.	
	•
Type of screen or perforations3/15holesdr.illedinpipe	
Static Water level, for non-flowing well:175 Lest	
Shut-in pressure, for flowing well:lb./sq. in. on:	(date)
Pumping water level210 feet atfeet at	gal per min
How tested: bailer	
Length of testone hour	, a pe ^{ne} pabad langa mahaganan kandanganah <u>m</u> ilik dalam dangan menggan makan menggan mengga
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	f shut-off)
	·
	······································
(over)	

Log of Well

Depti	h, feet	
From	To	Description of Material Drilled
_0	8a	brown sandy shale
_82	190	grey sandy shale
190	252	grey shale
252	264	grey sandy shale
264	282	sandatone water
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	1	
	 	
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		der
		
		Societal is
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		minns.
		State of Mortians, County of Phillips, Filac for Record this ciclock A.M. and duly become.
		Filled for F. C.
		1 2 5 - 2 5

ier# 15039

19.

File No	D	٠.								T	37"		News, Malta
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JOI DI		of Gr	ôđind						STATE	OF MONI	11 (118	GEN	AEIM
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_	60	110	prom	sand		N				etion (
	110	120	dark	sand			Ap	propi	riation	by M	eans c	t Well	
- Vert e i	120	140	blue	olay	•		(U:	nder Cha	pter 237,	Montana S	ession La	ws, 1961)	
	140	143	pline	clay !	k boulde	owner.	Fre	1 Andre	MB	Addre	ssL	oring, K	ontena
_	143	178	blue	clay		Driller.	SIMP	SON DRIL	ling co.	Addre	ss Haida.	HONTANA	
	178		hard ;	pen la	rer								
	178	189	grey	clay					-	of ground v		Feb 1,	1064
	r89	193	bras	ere,v	1					Date	Completed.		
	193	198	sand.				f well	drill n, bored	.ed	Equipm	ent used_ m, drill, re	churn	
_	198	200		•	boulder	drille	d)	ii, borea	OI.	othe		July OI	
	200	210	blue	shale		Water	use:	Domesti	فيسا	nicipal 🔲		Irrig	ation [
_	1					•		Industri:	-	ainage [] no characte	_	moss of th	n different
	•		•			strata 1	net wi	th in dril	lling, such	as soil. cl	ay, shale, s	gravel roc	k or sand
 ,	i					cte. She water-t	ow der cearing	oin sa wai g strata ar	ich water id height	is encounte to which th	rec, unicer le water ri	ses in the	well.
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	1	٠.,								packers, ty of use of g	pe of shut	off, locatio	n of plac
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-						acres.						***********	
<u></u>	Sh	ow ex	act dept	h of bo	ttom.					D-40-	j's License	Number	
										TIME	-L/		
									•	Drille	r's Signatu	temp	9.0.TL

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for Appropriator.

State of Montana,

County of Phillips,

REPRIEME DEALER

(1)

		- · ·
w.	Approved Stock Form—Six	te Publishing Co., Helens, Montains—42234
File No.		T 37 N R 28 E
		County Phillips
OUPLICATE	STATE OF MONTANA	CountyA.MAAAAA
ADMINI	STRATOR OF GROUNDWATER	OODE D 3
OI	PFICE OF STATE ENGINEER	UÚ JAN 27 1964
	of Vested Groundware hapter 237, Montana Session Laws,	ter Rights
1 Fred Andrews	. of	Loring
1 Fred Andrews (Name of Appropriator)	•	
County of Phillips have appropriated groundwater accord	ing to the Morrana laws in affact	Montana
N 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		by claim is based
	3. Date or approximate date of	earliest beneficial use; and how continu-
	ous the use has been	943 continuous 933 continuous
Y E	***************************************	
		r claimed (in minor's inches or gall-ms
	per minute) 1. 10 gal	per min.
*	5. If used for irrigation, give	the acreage and description of the lands pplied and name of the owner thereof
W4NE Sec. 16 T. 37R 28	***************************************	***************************************
Indicate point of appropriation and place of use, if possible. Each	######################################	
small square represents 10 acres.	tion of each well or other me	much water from the ground and the loca- ans of withdrawal
7. The date of commencement and condrawal of groundwater		e well, wells, or other works for with-
8. The depth of water table 1. 1	36 ft. 2. 130 ft.	
9. So far as it may be available, the works for the withdrawal of groundw	ster 1. 216 ft deep 6.1	
		, , , , , , , , , , , , , , , , , , ,
10. The estimated arrount of groundwat	er withdrawn each year 900,00	OC gallons each well
11. The log of formations encountered in		
		2
		-A
12. Such other information of a similar reference to book and page of any or	ounty record	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner /s/ Fred Andrews

Date Dec. 31, 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplieste to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Mise 16056.
237084

Phillip Co.

Tiled 12-31-63.

At 11:27 A.M.

Jee \$ 2.00.

P.V. Maloney

Clerk & Recorder.

Declaration of Vested Groundwater Right (Under Chapter 237, Montana Session Laws, 1961) 1Fred Andrews (Name of Appropriator) (Name of Appropriator) (Name appropriated groundwater according to the Montana laws in effect prior to January appropriated groundwater according to the Montana laws in effect prior to January appropriated groundwater according to the Montana laws in effect prior to January appropriated groundwater according to the Montana laws in effect prior to January appropriated groundwater date of carliest benefit out the use has been appropriation and place of use, if possible Nach small square represents 10 acres. 10. The date of commencement and completion of the construction of the withdrawing such water from tion of each well or other means of withdrawing such water from tion of each well or other means of withdrawing such water from tion of each well or other means of withdrawing such water from tion of each well or other means of withdrawing such water from tion of each well or other means of withdrawing such water from tion of each well or other means of withdrawing such water from tion of each well or other means of withdrawing such water from tion of each well or other means of withdrawing such water from tion of each well or other means of withdrawing of each well or other means of withdrawing of each well or other means of withdrawing tion of each well or other means of withdrawing tion of each well or other means of withdrawing tion of each well or other means of withdrawing tion of each well or other means of withdrawing tion of each well or other means of withdrawing tion of each well or other means of withdrawing tion of each well or other means of withdrawing tion of each well or other means of withdrawing tion of each well or other means of withdrawing tion of each well or other means of withdrawing tion of each well or other means of withdrawing tion. 10. The estimated amount of groundwater withdrawn each year. 9299199999 900, 10. The log of formations encountered in the dri				
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Right (Under Chapter 237, Montana Session Lawa, 1961) Pred Andrews (Name of Appropriator) County of Phillips have appropriated groundwater according to the Montana laws in effect prior to Janua 2. The beneficial use on which the claim is base 3. Date or appropriate due on which the claim is base 4. The amount of groundwater claimed (in per minute) 5. If used for irrigation, give the acreage and to wide water has been applied and na 100. 4. The amount of groundwater withdrawing such water from tool of each well or other means of withdrawing all water from tool of each well or other means of withdrawing of groundwater. Octs. 3, 1957Octs. 9, 1957. 8. The depth of water table. 100. fts. 9. So far as it may be available, the type, size and depth of each well or the general works for the withdrawal of groundwater withdrawn each year 98998989 900, 10. The estimated amount of groundwater withdrawn each year 98998989 900, 11. The log of formations encountered in the drilling of each well if available. 0-3 98 gravel. 12-20. Sand. 20-123 blue clay 160-148. Sand gravel rocks.	<u> </u>			
Declaration of Vested Groundwater Code (Name of Appropriator) (County of Phillips (Name appropriator) (County of Phillips (Address) (Name appropriated groundwater according to the Montuna laws in effect prior to January N 2. The beneficial use on which the claim is base on the use has been 1957 continuous 4. The amount of groundwater claimed (in per minute) 5 gal. par. wine 5. If used for irrigation, give the acreage and to which water has been applied and na not. 4. The amount of appropriation and place of use, if possible. Each and aguare represents 10 acres. 6. The means of withdrawing such water from tion of each well or other means of withdraw of groundwater. Octs. 3, 1957.—Octs. 9, 1957. 8. The depth of water table. 100 fts. 9. So far as it may be available, the type, size and depth of each well or the general works for the withdrawal of groundwater withdrawn each year. 1969, 1988 900, 11. The log of formations encountered in the drilling of each well if available. 0-3 98 gravel, 12-20.88 id. 20-123. blue clay 1902 rocks 123-125. blue clay 146-148. Sand gravel rocks.	1. 35.		Approved Mock Form—State Pu	m 37 n 28
Declaration of Vested Groundwater Right: (Under Chapter 237, Montana Session Lawa, 1961) Fred Andrews (Name of Appropriator) (Ounty of Philips R 2. The beneficial use on which the claim is based as been appropriated groundwater according to the Montana laws in effect prior to January appropriated groundwater according to the Montana laws in effect prior to January appropriated groundwater according to the Montana laws in effect prior to January appropriated groundwater claimed (in per minute) 4. The amount of groundwater claimed (in per minute) 5. If used for irrigation, give the acreage and to widely water has been applied and not not provide a provide and not not provide and not not provide and not not place of use, if possible Each nall square represents 10 acres. 6. The means of withdrawing such water from time of each well or other means of withdrawing such water from time of each well or other means of withdrawing and individual to pump. 7. The date of commencement and completion of the construction of the well, wells, of drawl of groundwater. Octs. 3, 1957.—Octs. 9, 1957. 8. The depth of water table. 100 fts. 9. So far as it may be available, the type, size and depth of each well or the general works for the withdrawal of groundwater withdrawn each year. \$289,1888 900, 1. The log of formations encountered in the drilling of each well if available. 0-3 84 grays 1, 12-20, 84 d 20-123 blue clay 1900 rocks 123-125 blue clay 146-148 sand grayel rocks.		Berrott the et et top a same parties in det do no e e e e e		T31
Declaration of Vested Groundwater Right: (Under Chapter 237, Montana Session Laws, 1961) Fred Andrews (Name of Appropriator) County of Phillips State of Montana have appropriated groundwater according to the Montana laws in effect prior to Janua 2. The beneficial use on which the claim is base out to use the use has been 1957 continuous to use has been 1957 continuous to use has been 1957 continuous to use has been applied and not be within water has been applied and not to which water has been applied and not to wh	UPLIC	DATE	STATE OF MONTAYA	CountyPhillips
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	1. Th	ne log of formations encountered in rayel, 12-20 sand 20-17 lue clay 146-148 sand ;	zravel rocks.	0-3 sandy clay, 3-12 co 23-125 rocks 125-146
reference to book and page of say county record		ference to book and page of say co	unty record	

Date Dec. 31, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.../s/ Fred Andrews.....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Min. 16.57 237085

Phillips Co.

Filed 12-31-63.

at 11:28 A.M.

Fee & 2.00.

R.V. Walouey Clerk & Recorder.

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T-37.X	R28-B
County	Lillips
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STATE ENGINEERMONTANA BUREAU OF MINES AND GEOLOGY Butte, Mentana

WATER WELL LOG

x	OWDIT	Fred-Andr	###	***********************	Address.	Loring,	lostena
	Driller	R. C. 81	P808	*************	Addr us	Kalta,K	ontena
			- •			mpletedOct	-
	Location: Se	B. 22 ()	L. 2. Z.N.	RJALK	sec. SU.	NE NE	**********
Type of welld	Filled	ed, or drilled)	Bydi	ment vsed	retar	y rn drill, retery, of	(1)
Water use: Domestic		Municipal		Btock	I	Irrigation	
Industrial		Prainage		Other:	***********	***********	Managa,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Clasing:		48n.	Туре	ashson ,arrons .or , , ,	Sise	4-1no	
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Casing:	fs. to	ft,	Туре		Sise	************************	**********************
Perforated or Screened	1: Ft	to ft.	************	Ft	********	to ft	*****************
Type of screen or perfo	rations	************		.0.20445.g., \$74.220.g.;004.g.qq	************	*************	
Static Water level, for :	non-flowing we	11:			************	100	feefi,
Shut-in pressure, for fi	lowing well:	*************	+++++++++++++++++++++++++++++++++++++++	ib./sq. in. on:.			•••••
Pumping water level	102	(na	t at		10	(date)	
How tested: bailer							***************************************
				•			************************
Length of test			-				*************************
Remarks: (Gravel pa	cking, cement	ng, packers,	type of sh	ut-off, depth	of shut-o	ff)	
	**********************	***********	********	# • 5 • A (\$10.00) / • • 1 • 4 • 4 • 4 • 10 · 10 • 10 • 10 • 10 • 10 • 10 • 10	**** ** *** *** ***	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**************************
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		Log of Well							
Depth		Description of Material Drilled							
From	To	Description of waverus named							
<u> </u>									
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ile No	Approved Stock Forra-State Publishing Co., Helens, Montage 42234
APP	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 10 1964
Declaratio	on of Vested Groundwater Rights ENGINEER or Chapter 237, Montana Session Laws, 1961)
Delsed & Grabo	Loby of Box & Jorison (Address) & (Flown)
Of time of Approprie	The same of the sa
have appropriated groundwater ac	State of
N	1+2
	2. The benefitial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been as the second of the s
	ous the use has been at 1938
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	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
8	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
U 1/4 Sec 27 T 37 R 28	nova
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of ceph well or other means of withdrawal.
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7. The date of commencement and drawal of groundwater	d completion of the construction of the well, wells, or other works for with
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8. The depth of water table	
9. So far as it may be available,	the type, size and depth of each well or the general specifications of any other
works for the withdrawal of grou	h Cours 7/Lest.

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	dwater withdrawn each year. 450, 600
11. The log of formations encounter	red in the drilling of each well if available limburger to
12. Such other information of a sir	milar nature as may be useful in carrying out the policy of this act, including
reference to book and page of a	ny county record
	Signature of Owner aggred & that she

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

m Mise. # 1590

236937 Tiled Dec. 31, 1963.

at 9:08 H.M.

Jee 2.00.

R.V. Maloney Clerk & Recorded

ile No	Doc 1	NEWE INFINITE	T 37N R 28E 3) County Phillips
E (pction)	ADMINISTRATO OFFICE O	E OF MONT. NA DE OF GROUNDWATER CO F STATE ENGINEER	JAN 19 1964
<i>∂</i> Decla		ested Groundwater 37, Montana Session Laws, 19	
(Name of A	ppropriator) Phillips	(Address) . State of Mon	Loring (Town)
La. V. M. Sec. 31. T. 3.7 R. Indicate point of appropriated groundw	2. The state of th	the beneficial use on which the castock wat: ate or approximate date of earlies the use has been	claim is based. Sr cliest beneficial use; and how continu- laimed (in miner's inches or gallons acreage and description of the lands lied and name of the owner thereof water from the ground and the loca- of withdrawal.
drawal of groundwater	·	1956	
9. So far as it may be ave works for the withdrawal	tilable, the type, size of groundwaterh	e and depth of each well or the said dug 6'x6' diame	the general specifications of any other star, 16 fact deep
11. The log of formations en	countered in the dri	lling of each well if available	nct available
12. Such other information or reference to book and pa	of a similar nature ge of any county re	as may be useful in carrying	out the policy of this act, includin

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 29163 236911

Icled Dec 31, 1463 at 8 42 M.M. Jee 2 00 Clerks Recorder

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4—Helena Independent Record	The second secon
File No	T 37 R 28
DUPLICATE	County Phillips
IMGA	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE CEIVE OFFICE OF STATE ENGINEER STATE OF MONTANA OFFICE OF STATE ENGINEER
Declara (Under	tion of Vested Groundwater Bights ENGINEER Chapter 237, Montana Session Laws, 1961
0 1 0+	
Name of Appropriate	/ CNS of LOMA or) (Address) (Town) State of MONTANA according to the Montana laws in effect prior to January 1, 1962, as fol-
County of Chouteau	State of Mantana
have appropriated groundwater lows:	according to the Mentana laws in effect prior to January 1, 1962, as fol-
N	a min and a sure share of the
	2. The beneficial use on which the claim is based household
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been AFP. 1945 CARICST DENCT. C. A. U.S. AND CONT. N. O. U.S. ASC
<u> </u>	Sides that deta
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) .10.941per
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
W.45N+Sec. 34 T.37R.28	thereof
Indicate point of appropriation	
and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10 acres.	location of each well or other means of withdrawal
	location of each weil or other means of withdrawal
7. The date of commencement and drawal of groundwater Appr	completion of the construction of the well, wells, or other works for with
8. The depth of water table 24	1 f t.
	e type, size and depth of each well or the general specifications of any
other works for the withdrawal	of groundwater
WATER WITHDRAW WITH A SINCL P	of groundwater hand dug, 4ft, diametre, 14ft, de IN flow This Wooden Cribbed Wer.
0. The estimated amount of groun	ed in the drilling of each well if available
1. The log of formations encounter	ed in the drilling of each well if available

 Such other information of a sim reference to book and page of a 	nilar nature as may be useful in carrying out the policy of this act, including ny county record

	Signature of Owner Storage 11. Steve
	Date Jan 3/1/6 =
Three copies to be filed by the owned	er with the County Clerk and Recorder of the county in which the well i
	11-11-11-11-11-11-11-11-11-11-11-11-11-
Please answer all questions. It not a	applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

3526.

mise= 15317

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Begun and completed in October of 1949

gasoline motor.

8. The depth of water table 325 feet

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Brilled, 5. Casing, 353 ft. deep.

10. The estimated amount of groundwater withdrawn each year. 400,000 gallons

11. The log of formations encountered in the drilling of each well if available blue shale most of the way, water in sand rock.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner.....

Dain August 25, 1967

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

246218

County of Phillips, o'clock fish, and duly sended in book

O'clock fish, and duly sended in book

Records

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GROUNDWATER ANDEX

Page ___of__

County <u>Fhelips</u> Twp. 37-17 Rge. 29-E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
5	Bud Bradley Thomas Kelly	604	a 36930	
20	Chomas Kelly	<u> </u>	236898	
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GR	Approved Stock Form—State Pablishing Co., Relena, Montana—4224  T. 37 R. 29 E
File No	T 37' R 29
DUPLICATE	County Polit 1125
,	STATE OF MONTANA  INTERIATOR OF GROUNDWATER CODE  JAN 10 700
Declaration	of Vested Groundwater Rights TE ENGINEER
	Thapter 237, Montana Session Laws, 1961)
1 Bub Bradser	e) of Box 104 honing Mone 2) 2.
have appropriated groundwater accord	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The heneficial use on which the claim is based.
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
	ons the use has been / 1938 - Continuous
* <b></b>	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) / 8 gal pu 3 / 0 gal pu min
/23x	
	<ol> <li>If used for irrigation, give the acreage and description of the Isada to which water has been applied and name of the owner thereof</li> </ol>
4 SuS 137 RJ 9	7.60
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
sman square represents to serse.	tion of each well or other means of withdrawal
	3 electroping
7. The date of commencement and grawal of groundwater	empletion of the construction of the well, wells, or other works for with-
	ft 2.12 ft 3. 12 ft
	type, size and depth of each well or the general specifications of any other water
La Mange glas	2 - 18, casing - 10 - 1+
3. Sand dug	- 3'X3' - 3' / 6 / - 1
10. The estimated amount of groundway	ster withdrawn each year 1, \$20,000 2.400,000
11. The log of formations encountered i	in the drilling of each well if available
Julia de Tara	ensur.
	r nature as may be useful in carrying out the policy of this act, including equalty record
	Signature of Owner Bus Buckey
	Date Lec. 30, 1963
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Mise # 15892.

Tiled Dec. 31, 1963.

at 9:01 H.M.

Jee # 2.00.

R.V. Maloney Clerk & Recorder.

	Ay proved Stock Force—State Publishing Co., Halens, Montens. 42254
le No	T 378 290
PLICATE	County Philli-
F 14	STATE OF MONYANA
ADY	CIMINITRATOR OF GROUNDWATER CODE
**************************************	OFFICE OF STATE ENGINEER
Decla:atio	on of Vested Groundwater Rights LAN 10 capa
	on Change 927 Manten Service Lawre 1061)
ne Van	STATE ENGINE
(Name of Approprie	ator) (Address) (Town)
Country of the laser	State of Depart.
have appropriated groundwater as	seording to the Hontans laws in effect prior to January I, 1962, as follows:
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<b>X</b>	Househould use.
	3. Date or approximate date of earliest beneficial use; and how continu-
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	4. The amount of groundwater claimed (in miner's inches or gallon
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Becorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

misc # 15878

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Filed: Dec 31, 1963 at: 8:29 A.M. Fee # 2.00

Rosalene UMaiorey. Clerk + Recorder GROUNDWATER INDEX

County Phillips Twp. 37-N Rge. 30-E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
20	Duane W. Compton	6w4	236551	
21	Glenn A. and Elizabeth S. Compton	G W4	240657	
24	A.D. Brown	GWH	236505	
	Duane w. Compton	604	236552	
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ile No			T	В. 30
UPLICATE	OF	STATE OF MONTANA STRATOR OF GROUNDWATER FIGE OF STATE ENGINEER	CODE	Philips  DECEIVE  DEC 26 1963
<i>5</i> •	Declaration (Under Ch	of Vested Groundwa apter 237, Montana Session Lawr	eter Rights s, 1961)	TATE ENGINEE
Duana	W. Compton			Walt.
(	(Name of Appropriator)			
County of	hillips	ng to the Montana laws in effec	Montana	1 1962 as follows:
nave appropria	tea groundwater accordi	uk to the montana mas n. errec	st brior m essine	11, 1302, 65 101049:
	N	2. The beneficial use on which		
ıv	E	3. Date or approximate date of our the use has been	lay 4, 1944	continuous
×		4. The amount of groundwat per injunte;	er claimed (in	miner's inches or gallon
-	8	5. If used for irrigation, give to which water has been	the acreage and	description of the land
MV.14.8W. Sec.20	m 37 p 36			
• •		***************************************		
Indicate point o and place of use, i small square repr	f possible. Each resents 10 acres.	6. The means of withdrawing tion of each well or other it	eans of withdray	val
		***************************************		••••••••••••
7. The date of drawal of gr	roundwaterADX11.2	pletion of the construction of the 1944 May 4,	1954	***************************************
8. The depth of	water table95.26	•		
9. So far as it	may be available, the t	ype, size and depth of each well ater	or the general a	specifications of any othe
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10. The estimate	d amount of groundwate	r withdrawn each year3,000	1,1000, <b>400</b>	
11. The log of fo	ormations encountered in brown class	the drilling of each well if avail	isblo	water
60-124	lue shole	147-160	blue clay	,
124-135 a 135-145 b	lue shale and & gravel lue clay	160-161	Oravel wa	ter
12. Such other i	nformation of a similar	nature as may be useful in carr unty record	ying out the po	licy of this act, including
		Signature of O	wner LLULAL	M. Conflor

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

236551

State of Montana, 

The contraction of the contracti

; •	
	Approved Stock Form—State Publishing Co., Helena, Montana—42234
le No	
UPLICATE	County Phillips
	OF GROUNDWATER CODE
ATTITUD AT	STATE ENGINEER
Jan	TEM IV RIOS
Declaration of Ve	sted Groundwater RightsATE ENGINE
(Under Chapter 23	, Montana Session Laws, 1961)
Glenn A. and Elizabeth J. Co	mpton, Loring
County of Phillips	(Address) (Town)  State of Montane;  Montane; 1, 1962, as follow
mate appropriated groundwater according set th	, attornated towns are carrots print or, waiteday, all movements, and and are carrots are carrots and are carrots and are carrots are carr
2. The	beneficial use on which the claim is based Domestic
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4. The	amount of groundwater claimed (in miner's inches or gr
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W4 Sec 21 T.37 R.30	
ndicate point of appropriation	
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Local Total Control the	of each well or other means of withdrawal
1	Ricetrie 1889
7. The date of commencement and completion of drawal of groundwater	the construction of the well, wells, or other works for
8. The depth of water table	
	and depth of each well or the general specifications of any
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J. The estimated amount of groundwater withdre	wn each year 25,000 gallens
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4546 boulders 100 -4635 brown eley 100 35 boulders 120	-180 brown sandstone
55 bouldars 120 2. Such other information of a similar nature as	-180 brewn sandstene may be useful in carrying out the policy of this act, incl
2. Such other information of a similar nature as reference to book and page of any county reco	-180 brown sandstene may be useful in carrying out the policy of this act, incl d
2. Such other information of a similar nature as reference to book and page of any county reco	-180 brown sandstene may be useful in carrying out the policy of this act, incl d
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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State of Montana, County of Phillips, 

		MAR 6 1964 T 37' R 30 #.
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<u></u>		FICE OF STATE ENGINEER DEC 26 1963
N _a .	Declaration ( (Under Ch	of Vested Groundwater Right TE ENGINEER apter 237, Montana Session Laws, 1961)
	A.D. BROWN	, of Whitewater (Address) (Town)
County of	(Name of Appropriator) Phillips	State of Montana
have appropria	ted groundwater accordi	ing to the Montana laws in effect prior to January 1, 1962, as follows:
	N	2. The beneficial use on which the claim is based
		3. Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been #1. 1940 #2-19 1950
	P	
Ŧ		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute). #13. gpm#2-20. gpm
		5. If used for irrigation, give the acreage and description of the lands
( ( ) ·	124 3	to which water has been applied and name of the owner thereof
	4737R30,	
d place of use,	of appropriation if possible. Each	6. The means of withdrawing such water from the ground and the loca-
mı square repi	resents 10 acres.	tion of each well or other means of withdrawal
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^	Approved Stock Form-State	Publishing Co., Helena, Montana—41921
e No		T37R39
JPLICATE		County
A TAMETAL TOUTH	STATE OF MONTANA RATOR OF GROUNDWATER ( ICE OF STATE ENGINEER	DECEIVE DEC 26 1963
Declare:tion of	t Vested Groundwar oter 237, Montana Session Laws,	1961) STATE ENGINEER
Dame W. Gempton (Name of Appropriator)	, of	Helte
(Name of Appropriator)  County ofhalleshave appropriated groundwater according		
N	, be the 1/201001111 the 1/2 02.000	P
		ne claim is based
		earliest beneficial use; and how continu-
, jo	4. The amount of groundwater	claimed (in miner's inches or gallons
5	to which water has been a	the acreage and description of the lands pplied and name of the owner thereof
7.47 Sec. 30 T. 37. R 30 dicate point of appropriation d place of use, if possible. Each nall square represents 10 acres.	tion of each well or other mes	uch water from the ground and the loca-
7. The date of commencement and comp drawal of groundwater	letion of the construction of the	well, wells, or other works for with-
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<ol> <li>The depth of water table</li></ol>	e, size and depth of each well o	
A min addition of the control of the		MAA.
O. The estimated amount of groundwater	- , ,	
1. The log of formations encountered in the	he drilling of each well if availal	clay 140-197 blue clay
50-50 sand a gravel 60-78 blue clay 78-90 Water & sand 2. Such other information of a similar na	100-110 sandy 110-140 sand- ature as may be useful in carryi	blue clay
	Signature of Own	Date 23 Dec 1963

Please answer all questions. If nct applicable, so state, otherwise the form will be returned.

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State of Montene,

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Page 1 of 1

County Phillips Twp. 37-10 Rge. 33-F

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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	Henry C + alga C ree	GUY	237015	
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	Alberta 4 Fatting Bullian		4	
13	milton s. Olsen	644	736765	<u> </u>
,32,52	Leder Benoen	6414	236670	
35	Henry marth	604	236940	
ZH_	Hammond H.W.		237045	
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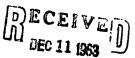
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T...37.N. .....32.E.H.H.

DUPLICATE

County Phillips

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Right@TATE ENGINEER

	(Address) (Town)
hama ammaniated and MARRETTANA	Cing to the Montana laws in effect prior to January 1, 1962, as follows:
	ung to the Montana laws in effect prior to January 1, 1962, as follows:
N X	2. The beneficial use on which the claim is baseddemontic
_	8. Date or approximate date of parliest beneficial use; and how continuous the use has been
•	4. The amount of groundwater claimed (in miner's inches or gallons per minute)pive gallons per minutes.
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
¼# % Sec.2 T37N-32. E.	
leate point of appropriation I place of use, if possible.	
ch small square represents 10 ces.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
dearest of second-size a	
The depth of water table35	ret duap.
The depth of water table35	ret dusp:  The foot wood  The dusp:  The foot wood  The dusp:  The size and depth of each well or the general specifications of any other  Water Well 19-35 feet deep; has two foot weed  Water 19 Withdrawn by means of a hand pump.
The depth of water table	ret dusp.  The size and depth of each well or the general specifications of any other water. Well-19-35-feet deep; has two foot weed.  Heter is withdrawn by means of a hand pump.
. The depth of water table35—16.  So far as it may be available, the tyworks for the withdrawal of ground coarbingits entire depths.	ret dwep.  ype, size and depth of each well or the general specifications of any othe water. Well-1s-35-feet deep; has two foot weed.  Hater 1s withdrawn by means of a hand pump.  ter withdrawn each year365,000 per year.
. The depth of water table35-116 . So far as: it may be available, the ty- works for the withdrawal of ground coarding	ret dusp.  The size and depth of each well or the general specifications of any other water. Well-19-35-feet deep; has two foot weed.  Heter is withdrawn by means of a hand pump.
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The depth of water table	ret dwep.  Type, size and depth of each well or the general specifications of any other waver. Well 18-35 feet deep; has two foot weed.  Hater is withdrawn by means of a hand pump.  ter withdrawn each year. 365,000 per year.  In the drilling of each well if available. Dirt, 15 to 25 feet and and water.  mature as may be useful in carrying out the policy of this act, including punty record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

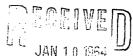
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- County of Phillips, Film for Resord this. 1.0... day
of the A.D. 1863at. 1/120
of the A.M. and duly Recorded in book

GI C	Approved Stock Form-State Publishing Co., Helena, Montana-42234	
File No	T37 1 R. 32	
DUPLICATE	County	. <b></b>

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights, TATE ENGINEER

(Address) State of Montana.

State of Montana. County of. 2. The beneficial use on which the claim is based..... Farm use 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1942 not used for last 5 years ...... 4. The amount of groundwater claimed (in miner's inches or gallons per minute) ______Do not know_____ If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not used for irrigation Indicate point of appropriation and place of use, if possible. Each 6. The means of withdrawing such water from he ground and the locasmall square represents 10 acres. tion of each well or other means of withdrawal pump. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater..... ..1914..... 8. The depth of water table......30 .ft 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 24 bored wall 10. The estimated amount of groundwater withdrawn each year.....10,000 gal 11. The log of formations encountered in the drilling of each well if available.....not..available.....not..available..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including 

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Becorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Signature of Owner,

Mine 15187 237015

Phillips Co.

Icles 12-31-63

11/02 24 A.M.

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R. V. Maloney. Work & Reenter.

MONTANA BUREAU OF MINES AND GEOLOGY 1957 STATE ENGINEER
WATER WELL LOG

## WATER WELL LOG

A	
" Owner Grange & Cathin Bullians Address Whitewater Ins	nt.
Driller Carl Palm Address Saco	
Date Started July # 9 1937 Date Completed July 17	
Location: Sec. 1.1. T. 3.7. R. 3.2. 1/4 sec. N. 15. 1/4. of N. 15. 1/4 11.	
Type of well Oug, driven, bored, or drilled) Equipment used Churn drill, rotary, other)	
Water use: Domestic Municipal Stock Irrigation	
Industrial Drainage Other:	
Casing: / J / ft to ft. Type is Size 6 in .	
Casing:ft. toft. TypeSize	
Casing:ft. toft. Type Size	
Perforated or Screened: Ft to ft to ft to ft	
Type of screen or perforations.	
Static Water level, for non-flowing well:feet.	
Shut-in pressure, for flowing well:	
Pumping water level 9. 9 gal. per min.	
How tested: Height main from the form	
Length of test tus hamas	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
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Log of Well

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<b>A</b>			Approved Stock Form-State Put	olishing Co., Helena, Montana—41921
le N	Vo			T 37 P R 32
UPL	ICATE,			County Phillips
		Administr. Office	TATE OF MONTANA ATOR OF GROUNDWATER COI E OF STATE ENGINEER	JAN 1 0 1964
	Deck	(Under Chapte	r 237, Montana Session Laws, 196	Rights 1 L ENGINEE!
1.	Milton J.	Olsen	, of(Address)	Whitewater
Cou	inty ofe appropriated groundw	vater according t	State of	or to January 1, 1962, as follows:
		<b></b>		
[	X X	2.		laim is based
		3.	Date or approximate date of earlous the use has been <b>contisu</b>	liest beneficial use; and how continuous since 1940.
· -			The amount of groundwater claper minute) 10 scallens	nimed (in miner's inches or gallo
	s	5.	If used for irrigation, give the to which water has been apply	
	Sec. 13 T. 17. R.		***************************************	
ndice nd p mall	ate point of appropria place of use, if possible. I square represents 10 ac	ation Each cres. ( 6.		water from the ground and the loo
			tion of each wen or other means	
7.	The date of commencen irawal of groundwater	nent and complet	ion of the construction of the we	sli, wells, or other works for with
8. 1	The depth of water toble.	23		
9. 8	do far as it may be ava	ilable, the type,	size and depth of each well or th	e general specifications of any oth dismeter, 35 ft. deep;
10. 1	The estimated amount of	f groundwater wi	thdrawn each year	
			drilling of each well if available	Man 41-bla

Date December 32, 1963

Signature of Owner

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record......

Mise # 15787

236765

1. led. Ale 30, 1963 At: 3:12 P.M. Fee & 2. ..

> Rosaleneil Maloney. Clerk + Recorder

GM .	Approved Stock Form—State Publishing Co., Helena, Montana—1921.
File No	T 37% 32
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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GEOUNDWATER CODE DECEIVED OFFICE OF STATE ENGINEER JAN 2 1964

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

(Adding water (Town)
State of
2. The beneficial use on which the claim is based
Frier for house and livestock
3. Date or approximate date of earliest beneficial use; and how continu-
ous the use has been 1257 need continues since
4. The amount of groundwater claimed (in miner's inches or gallons per minute).
per milute)
P WA N A 1 1 121
<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
<b>Kase</b>
6. The means of withdrawing such water from the ground and the loca-
tion of each well or other means of withdrawal
be, size and depth of each well or the general specifications of any other
withdrawn each year. 482 000 cal
he drilling of each well if available Kone evailable
he drilling of each well if available.
ature as may be useful in carrying out the policy of this act, including
ature as may be useful in carrying out the policy of this act, including
ature as may be useful in carrying out the policy of this act, including record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Flease answer all questions. If not applicable, so state, otherwise the form will be returned.

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led: Dec. 30, 1963 : 10:25 AM.

Rosaline Willowey

		Approved Stock Form—State Public	thing Co. Heless, Montans 42234
ile No		•	137 R 325
UPLICATE			County Phillips
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ł	Declaration of	Vested Groundwater	JAN 10 (95) Principles
_	(Under Chapter	r 237, Montana Session Laws, 1961)	STATE ENGINEER
1/a	math		11) Puting ber
(Namy	s of Appropriator)	, of (Address)  State of 770	(Town)
County of A	ellips	to the Montana laws in effect prior	to January 1, 1962, as follows:
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	2.	The beneficial use on which the claim	im is based stock
	3.	Date or approximate date of earlie	est beneficial use; and how continu
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small square represent		- Jane	L yalango
sman square represent		**************************************	
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Phase answer all questions. If not applicable, so state, otherwise the form will be returned.

Musiko 932 Phillips Co.

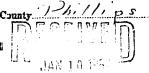
I cled 12-31-63 at 9: 29 A.M.

Jee 2.00

R. V. Malouey Club + Recorder

File No.... DUPLICATE

> STATE OF MONTAINS. ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER



Declaration (Under	n of Vested Groundwater Rights E ENGINEER Chapter 237, Montana Session Laws, 1961)
1. (Name of Appropriate County of 16.0. 76.17.0.)  Name of Appropriate County of 16.0. 76.17.0.  N	Address)  (Address)  (Town)  State of ACTAN  ording to the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based Acce 5.7ac Acceptance 4.5c Acceptan
Adjuste point of appropriation and place of use, if possible. Each mall square represents 10 acres.	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
8. The depth of water table	completion of the construction of the well, wells, or other works for with
0. The estimated amount of groundw	vater withdrawn sach year 2 den't to the drilling of each well if available
2. Each other information of a simil reference to book and page of any	lar nature as may be useful in carrying out the policy of this act, including county record.
	Signature of Owner JUSSammond

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.